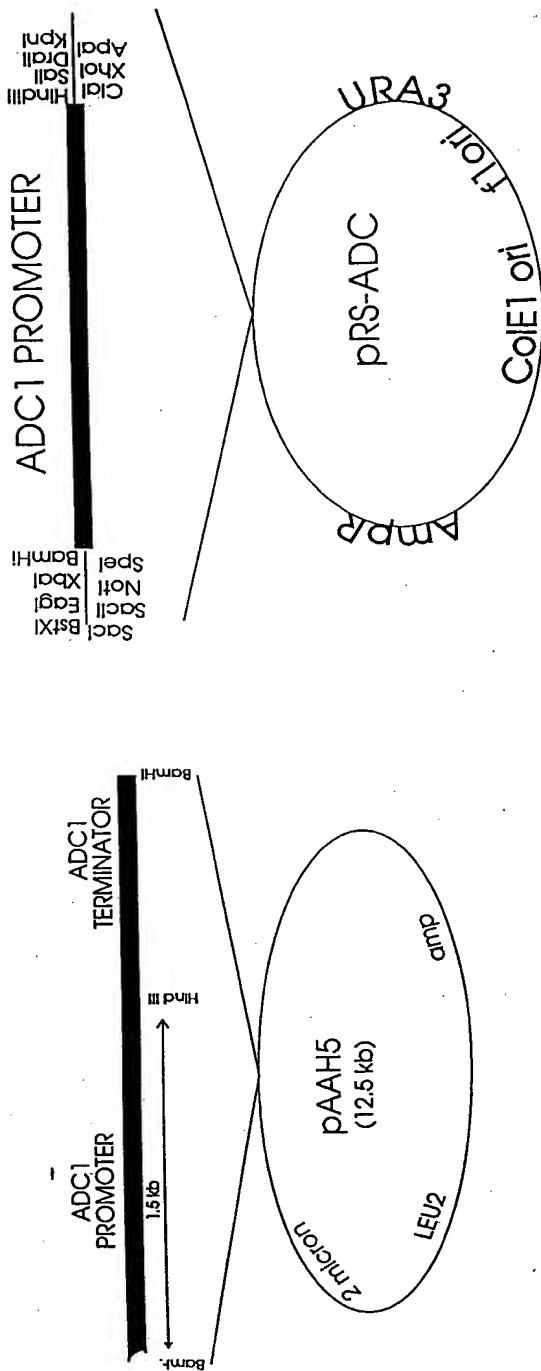


FIGURE 1



K R E A E A X<sub>13</sub> \*

CGTGAAGC TTAAGCGTGAGGCAGAAAGCT (NNK)<sub>13</sub>T GATCATCCG  
AflII BclI

M

AAGCTTAAAGAATG  
HindIII

leader  
sequence

K E E G V S L L XhoI  
AAAGAAGAAGGGTATCTTTGCTTAAAGCTCGAGATCT  
AflII BglII

transcript  
terminator

AAGCTT  
HindIII

BglII  
XbaI  
PstI  
SmaI  
NotI  
SacI

ADC1 PROMOTER

HindIII  
XbaI  
PstI  
SmaI  
NotI  
SacI

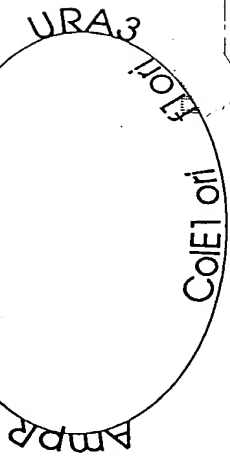


FIGURE 2

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S S E K K D N X<sub>11</sub> C V I A \*

GGTAC TCGAGTGAAGAAAGGACAAC (NNK)<sub>11</sub> TGTGTTATTGCTTAA GTACG

XhoI

AflII

SacI

AflII

XhoI

GGCGCTCAAAAGAAAGACCTCGAGCTGCTTAAG

A A P K E K T S S

MfaI  
leader

AGCTTTCGAATAGAAATG

HindIII

M

transcript  
terminator

AAGCTT

HindIII

ADC1 PROMOTER

SacI  
 XhoI  
 BglII  
 BamHI  
 HindIII  
 XhoI  
 SacI  
 PstI  
 XhoI  
 BglII  
 BamHI

FIGURE 3

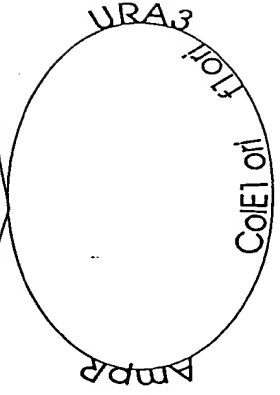
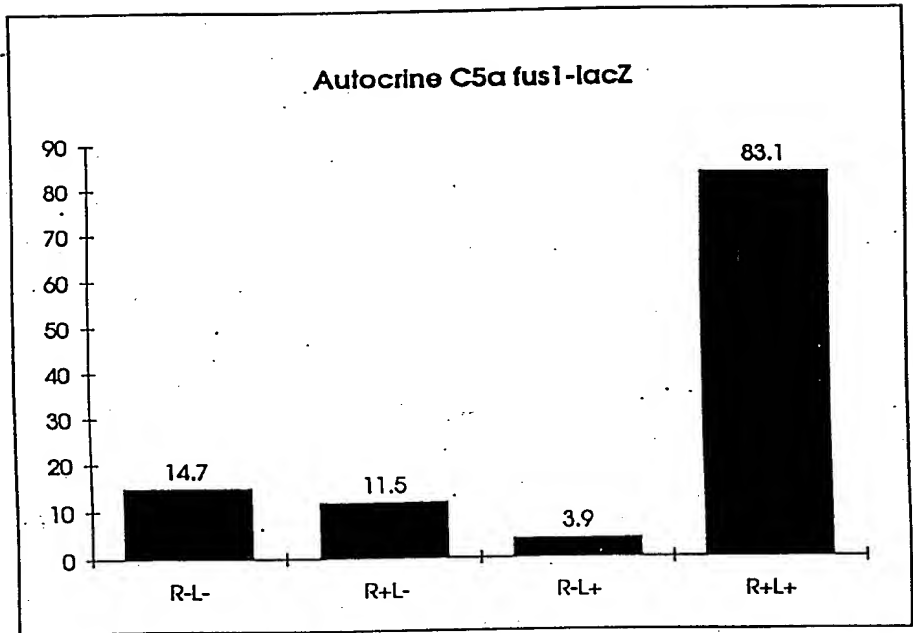


FIGURE 4



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